RANOUX S.N. 07/449,942

e) [providing access for the escape of fertilized ovocytes through the exit area in the container into the uterine cavity without removal of the fertilized ovocytes from the uterine cavity] accessing the uterine cavity through the without removal of the container from the uterine cavity to enable transfer of the at least one fertilized ovocyte through the exit area into the uterine cavity.--

Amend claim 29 as follows:

wherein the [exit area is open when the container is lodged in the] uterine cavity is accessed upon completion of the introduction and lodging steps.--

Amend claim 30 as follows:

further comprising temporarily closing off the exit area with a plug before the container is lodged in the uterine cavity, wherein [access for the escape of the fertilized ovocytes is comprised expelling the plug from the exit area.--

Amend claim 31 as follows:

further comprising, upon [providing access for the escape of fertilized ovocytes,] accessing the uterine cavity through the container, ejecting the contents of the container into the back of the uterine cavity.--

Amend claim 32 as follows:

RANOUX S.N. 07/449,942

(amended) Process according to claim 287, [wherein] the exit area [is] being defined by a biodegradable portion of the container, [and access for the escape of the fertilized ovocytes is effected by] wherein the accessing step comprises biodegradation of the biodegradable portion. -

Claim 33, line 1, change "wherein the" to --comprising holding the --;

line 2, cancel "in the uterus is held in position";

line 3/ change "uterus" to --uterine cavity--.

Claim 34, line 2, change "uterus." to --uterine cavity. --.

Amend claim 35 as follows:

(amended) Process according to claim 28,

wherein the [container is lodged in the uterine cavity] introduction and lodging steps are carried out so that the exit area is disposed relatively adjacent the back of the uterine cavity [--

Cancel claim 36.

Claim 37, line 1, change "36," to --64,--;

line 2, after "means" insert --for--.

Amend claim 38 as follows:

--38! (amended) Device according to claim [36]

wherein said means for defining an exit area comprises

Mlans defining apartum of the Container means
biodegradable portion means of the container which is biode-

gradable through contact with its contents and/or the intra-

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uterine environment for providing access to the uterine cavity

after fertilization of the ovocyte.

Claim 45, line 2, after "the" insert --biodegrad-able--.

Claim 46, line 1, change "36," to --64,--.

Claim 47, line 1, change "36," to --64,--.

Claim 48, line 2, change "uterus" to --uterine cavity--.

Claim 49, line 1, change "36," to --64,--;

line 3, change "uterus" to --uterine

cavity--.

Amend claim 50 as follows:

ization in mammals comprising a tube means adapted to be introduced through the neck of the [uterus] uterine cavity of the mammal into the uterine cavity, piston means disposed proximate one end of the tube means, said piston means being mounted for sliding movement [toward] towards the other end of the tube means, holding means for removably holding the device in the neck of the [uterus] uterine cavity and for lodging the tube means in the [uterus] uterine cavity, an exit area proximate the other end of the tube means adapted to face the back of the uterine cavity, said tube means heing adapted to accommodate culture medium, at least one ovocyte and spermatorous for intra-uterine fertilization therein, said piston means being movable toward [said] the other end to expeli fertilized

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s from said tube means.